USB Microphone

With 3.5mm Speaker jack

ME1 (Silent Touch)

Version 1.6

The ME1 is the USB condenser microphone for online communication or online conference. Because it captures crisp, accurate sound at an ultra-affordable price, and also includes a headphones output (3.5mm TRS jack) for monitoring, it is the ideal solution for conferencing, computer recording, and internet broadcasting.

Features

- Condenser microphone with headphones output for direct monitoring
- Omni-directional pickup pattern offers full 360°coverage.
- No driver is necessary (USB Audio Class 1.0) on Windows & macOS
- Microphone volume control
- Rugged construction for long-lasting performance
- Mute button (anti-static silent touch design)

Warning!

- Risk of suffocation! Keep any packaging materials away from children – these materials are a potential source of danger, e.g. suffocation.

Product Diagram

Hardware Connection

Warning! Turn the VOLUME control down before plugging in headphones / speaker.

Tips

• Place the microphone as close as practical to the desired sound source.
• Work close to the microphone for extra bass response.
• Place microphones as far as possible from reflective surfaces.
• Do not cover any part of the microphone grille with your hand, as this will adversely affect microphone performance.

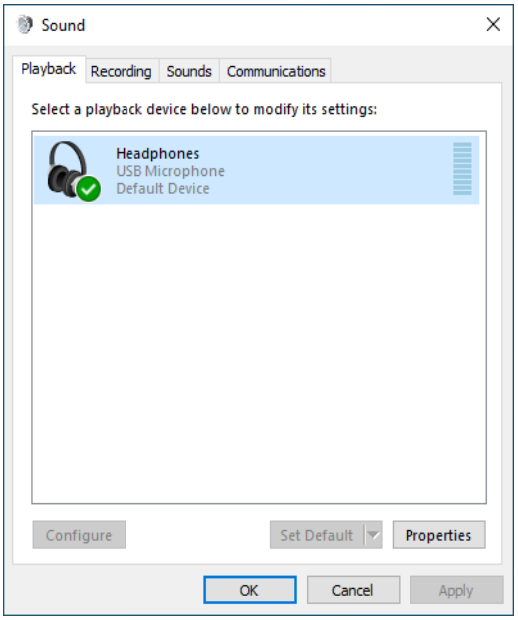
• Connect the USB-C plug of the cable to the microphone and the USB-A plug to your computer.

Configuration on Windows 10

• Note: This product is a Plug-and-Play device and does not require any driver installation.

Note: The microphone is not equipped with a built-in speaker. In order to output the sound, an external speaker or headphones must be connected to the microphone via the 3.5 mm jack.

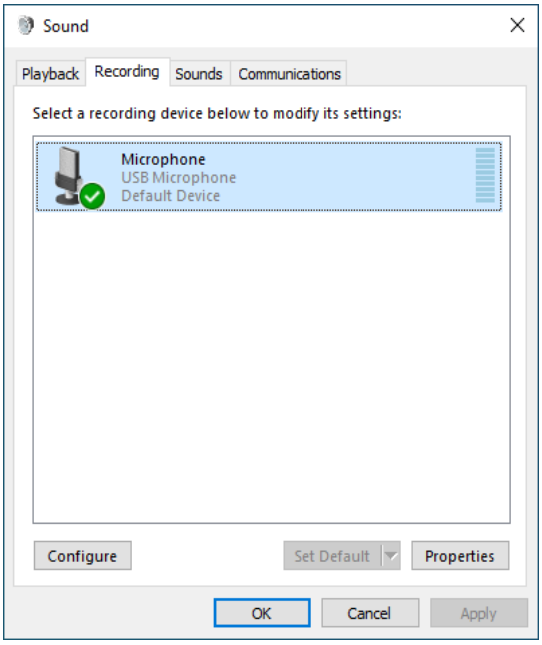
Headphones / speaker settings



• Go to Control Panel > Hardware and sound > Sound > Playback and make sure that a green tick appears next to Speaker.

• If the green tick does not appear next to Speakers, select Speakers and then press Set Default.

Microphone settings



• Go to Recording (same window) and make sure that a green tick appears next to Microphone.

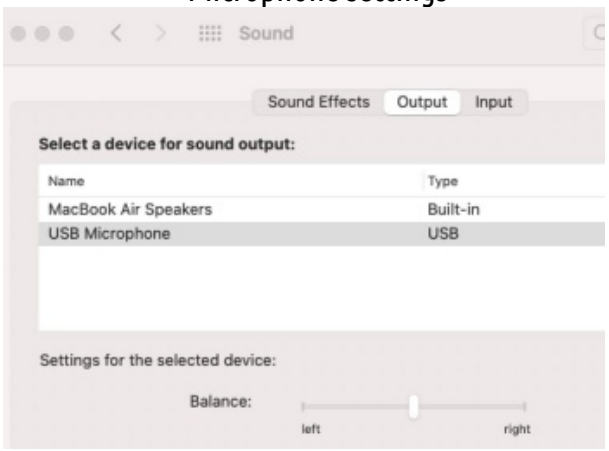
• If the green tick does not appear next to Microphone, select Microphone and then press Set Default.

Configuration on Mac OS

• Note: This product is a Plug-and-Play device and does not require any driver installation.

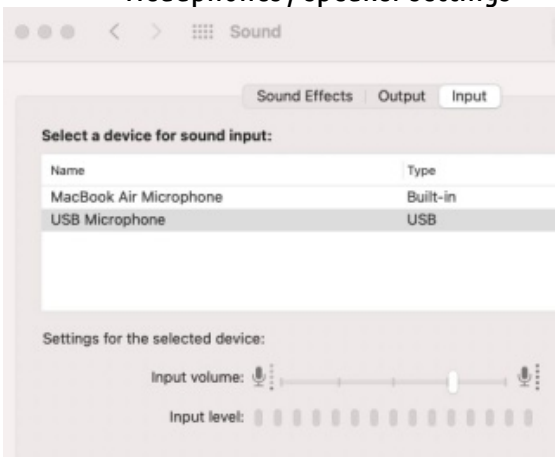
Note: The microphone is not equipped with a built-in speaker. In order to output the sound, an external speaker or headphones must be connected to the microphone via the 3.5 mm jack.

Microphone settings



• Go to System Preferences > Sound > Input and select USB Conference Microphone.

Headphones / speaker settings



• Go to System Preferences > Sound > Output and select USB Microphone

Operation

Press the Headphone or Microphone's LED button to turn it RED. The signals will be muted. Re-press them to reactivate their functions.

Audio Playback

This microphone features a 3.5-mm headphones jack that allows you to plug your headphones / speaker.

Specifications

Element	Condenser
Product Material	Zinc Alloy + Metal Mesh Cover
Interface	USB-C (USB2.0) (Only with the included cable)
Polar Pattern	Omni-directional
Frequency Response	20Hz – 20,000KHz
Open Circuit Sensitive	-40dB
SN Ration	>=73dB
Output Impedance	33 Ohm
Power Requirement	5V+/-5% DC
Cable	1-meter USB-C to Type-A cable

Notes

- ➔ When this product is connected, the sound playback device (speaker item) is displayed as "USB Microphone". If not, select a different playback device.
- ➔ The audio-signal pick-up distance or sound quality varies from the actual environments. We do not provide Skype or other software's download.
- ➔ To use the Microphone you may need Administrator on some OS.

Safety and Compliance

• Please read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions manual must be included.
• The product is not a toy. Keep it out of the reach of children and pets.
• For indoor use only.
• Do not attempt to repair the appliance yourself. In case of malfunction, repairs are to be conducted by qualified personnel only.
• Lay out the cable in such a way that no unintentional pulling or tripping over it is possible.
• The product is suitable for moderate climates only.
• Naked flame sources, such as candles, must not be placed near the product.
• Unplug the product while it is not in use.
• Make sure not to squeeze, bend or in any way damage the cable.
• The maximum ambient temperature during use of the product must not exceed 35°C.
• Warning! During cleaning or operation do not immerse the electrical parts of the product in water or other liquids. Never hold the product under running water.
• Warning! Listening to audio at excessive volumes can cause permanent hearing damage. Use as low a volume as possible.